

**Listing of Claims:**

1 **Claim 1.** (currently amended) A golf club, comprising:

2 a head defined by a face and a top surface;

3 an alignment assembly comprising a dome attached to said top surface, said dome  
4 defining a non-hemispherical top member having a generally cylindrical wall having a  
5 curved cross-section said non-hemispherical top surface and an underside surface, said  
6 cylindrical wall having a larger cross-sectional diameter at a face end and a smaller cross-  
7 sectional diameter at an opposing end.

1 **Claim 2.** (currently amended) The club of Claim 1, wherein said dome is further  
2 defined by a top surface, said top surface having a linear slot formed therein, said slot  
3 penetrating said top member to interconnect said dome top surface and said dome  
4 underside surface; and

5 whereby said head top surface is viewable through said slot formed in said  
6 dome, said slot defining a thickness large enough to view a single line displayed on said  
7 head top surface, yet small enough to prevent seeing more than a single line displayed on  
8 said head top surface therethrough.

1 **Claim 3.** (original) The club of Claim 2, wherein said slot is aligned along a line that is  
2 generally perpendicular to said face.

1 **Claim 4.** (currently amended) The club of Claim 3, wherein said dome is further  
2 defined by a void formed within said dome, said void bounded at its top by said top  
3 surface, and at its bottom by a projection surface, and at opposing sides by said curved  
4 top member, said projection surface being said head top surface.

1 **Claim 5.** (previously presented) The club of Claim 3, wherein said projection surface  
2 and said slot are cooperatively arranged whereby incident light upon said slot creates a  
3 projected image of a line on said projection surface.

1 **Claim 6.** (original) The club of Claim 5, wherein said projection surface, slot and said  
2 projected image are oriented whereby said projected image is aligned with said slot along  
3 a parallax alignment sight line.

1 **Claim 7.** (original) The club of Claim 1, wherein said dome is further defined by a top  
2 surface, said top surface having at least a pair of apertures formed therethrough.

1 **Claim 8.** (original) The club of Claim 7, wherein said apertures are aligned along a line  
2 that is generally perpendicular to said face.

1 **Claim 9.** (previously presented) The club of Claim 1, wherein said dome top surface is  
2 said club head top surface.

1 **Claim 10.** (previously presented) The club of Claim 9, wherein said top member is  
2 defined by at least a pair of apertures formed therethrough, said apertures aligned in a line  
3 that is generally perpendicular to said face.

1 **Claim 11.** (canceled herein)

1 **Claim 12.** (currently amended) An alignment assembly for attachment to a top surface  
2 of a golf club head, comprising:

3 a dome defined by a top surface and a projection surface, said dome further  
4 defined by a slot formed in said top surface, said dome defining a non-hemispherical top  
5 member having a non-hemispherical top surface and an underside surface, said underside  
6 surface in spaced arrangement above said head top surface, wherein:

7 said top surface further comprises at least one darkened portion of said surface  
8 adjacent to said slot; and

9 said projection surface further comprises a lightened portion.

1 **Claim 13.** (canceled herein)

1 **Claim 14.** (canceled herein)

1 **Claim 15.** (currently amended) A golf club having a head defining a face and a top  
2 surface, the head comprising:

3 parallactic alignment means for defining a parallactic alignment sight line said  
4 parallactic alignment means comprising at least one aperture formed in an upper member,  
5 said upper member being coplanar with said top surface and a projection surface  
6 displayed on said head, below said at least one aperture and along said parallactic  
7 alignment sight line, whereby light incident upon said at least one aperture will be  
8 displayed on said projection surface; and

9 planar alignment means for defining a planar alignment sight line, said planar  
10 alignment means further comprising a linear slot associated with said club oriented  
11 perpendicular to said face, said slot too thin to view more than a single line inscribed on  
12 said projection surface, said upper member is non-hemispherical.

1 **Claim 16.** (canceled herein)

1 **Claim 17.** (previously presented) The club of Claim 16, wherein said parallactic  
2 alignment means comprises a dome attached to said head top surface, said slot formed in  
3 said dome, and said projection surface is non-cylindrical.

1 **Claim 18.** (previously presented) The club of Claim 1, wherein said projection surface is  
2 non-cylindrical.

1 **Claim 19.** (previously presented) The club of Claim 18, wherein said dome comprises a  
2 clear dome having a pair of darkened portions adjacent to said slot, and a non-  
3 hemispherical upper member.

1 **Claim 20.** (original) The club of Claim 19, wherein said projection surface further  
2 comprises a lightened portion generally opposite to said slot.  
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